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INFORMATION DISCLOSURE STATEMENT BY APPLICANT Date Submitted: August 28, 2009 (use as many sheets as necessary)		Application Number	10/540,574
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		First Named Inventor	Takeshi KATO
		Art Unit	1793
		Examiner Name	Vijayakumar, Kallambella M
Sheet 1 of 1	Attorney Docket Number	017700-0175	

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS

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/K.M.V./	A1	Jiang, J; Cai, X Y; Polyanski, A A.; Schwartzkopf, L A.; Larbalestier, D C.; Parrella, R D.; Li, Q.; Rupich, M W. and Riley, G N Jr., (2001), THROUGH-PROCESS STUDY OF FACTORS CONTROLLING THE CRITICAL CURRENT DENSITY OF AG-SHEATHED (Bi, Pb) ₂ Sr ₂ Ca ₂ Cu ₃ O _x , Institute of Physics Publishing; Superconductor Science Technology, 14, 548-556.	

Examiner Signature	/Kallambella Vijayakumar/	Date Considered	12/08/2009
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